INTERNATIONAL SEARCH REPORT

International application No.

PCT/AU2004/000796

			PCT/AU2004/	000796	
Α.	CLASSIFICATION OF SUBJECT MATTER	•			
Int. Cl. 7:	A61M 16/00; A61B 5/08			!	
According to	International Patent Classification (IPC) or to both	national classification and IPC			
В.	FIELDS SEARCHED				
Minimum docu	mentation searched (classification system followed by cl	assification symbols)		7	
Documentation	searched other than minimum documentation to the exte	ent that such documents are included	in the fields search	ed	
DWPI IPC A	base consulted during the international search (name of A61 M 16/-, G06F 17/-, and keywords (sdb, osend keywords (sdb, bmi, apnea, computer)			terms.	
C.	DOCUMENTS CONSIDERED TO BE RELEVANT		······································		
Category*	Category* Citation of document, with indication, where appropriate, of the relevant passages				
х	Berry et al. "The Use Of Auto-Titrating Continuous Positive Airway Pressure For Treatment Of Adult Obstructive Sleep Apnea", SLEEP, Vol. 25, No. 2, 2002, pp. 148-173				
x	Oliver et al. "Predicting Effective Continuous Positive Airway Pressure", CHEST, Vol. 117, No. 4, April, 2000, pp. 1061 - 1064				
x	Bagnato et al. "Comparison Of AutoSet ^{IM} And Polysomnography For The Detection Of Apnea-Hypopnea Events", Brazilian Journal Of Biological And Medical Research, Vol. 33, No. 5, February 2000, pp. 515 - 519				
x	Hui et al. "Determinants Of Continuous Positive Airway Pressure Compliance In A Group Of Chinese Patients With Obstructive Sleep Apnea", CHEST, Vol. 120, No. 1, July 2001, pp. 170 - 176				
X 1	Further documents are listed in the continuation	n of Box C X See pa	ntent family anne	ex	
"A" docume not con "E" earlier :	sidered to be of particular relevance upplication or patent but published on or after the "X" of	ater document published after the internation flict with the application but cited to underlying the invention locument of particular relevance; the claist cannot be considered to involve an inv	understand the principlined invention cannot	e or theory be considered novel	
alone "L" document which may throw doubts on priority claim(s) "Y" document of particular relevance; the claimed invention cannot or which is cited to establish the publication date of involve an inventive step when the document is combined with another citation or other special reason (as specified) such documents, such combination being obvious to a person					
or othe	ent referring to an oral disclosure, use, exhibition "&" c r means ent published prior to the international filing date r than the priority date claimed	document member of the same patent fan	nily		
Date of the ac	rual completion of the international search 4	Date of mailing of the international search report 2 8 JUL 2014			
	ling address of the ISA/AU	Authorized officer			
PO BOX 200, E-mail addres	N PATENT OFFICE WODEN ACT 2606, AUSTRALIA s: pct@ipaustralia.gov.au (02) 6285 3929	AMOD PRADHAN Telephone No: (02) 6283 25	10		

INTERNATIONAL SEARCH REPORT

International application No.
PCT/AU2004/000796

ategory*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to	
		claim No.	
	WO 2002/18002 A1 (RESMED LTD) 7 March 2002		
Α	The Entire Document		
	WO 2002/26304 A2 (MALLINCKRODT INC.) 4 April 2002		
Α	The Entire Document		
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INTERNATIONAL SEARCH REPORT

Information on patent family members

International application No.

PCT/AU2004/000796

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent Document Cited in Search Report		Patent Family Member					
wo	2002/18002	AU	83700/01	EP	1313526	US ·	2002/043264
wo	2002/26304	CA	2423184	EP	1322368	US	6546930